

METHOD AND SYSTEM FOR PRODUCING AN UPDATED AND RELIABLE HEALTH FORECAST GUIDE

Abstract

A method and system (10) is provided for collecting a substantial amount of health-related data to create an updated and reliable health forecast guide. In one embodiment, the system (10) includes a central server (14) for storing health-related data and creating the health forecast guide based on the health-related data. This central server (14) is coupled to a series of remotely located computer workstations (12), which send the health-related data to the central server (14). Additionally, the remotely located computer workstations (12) are also utilized for downloading the health forecast guide from the central server (14).